



TECHNICAL DATA SHEET:

PRODUCT: Our Reference No. 030

DESCRIPTION: P.T.F.E Threadseal Tape

TECHNICAL DETAILS: Conforms to BS 7786 1995 grade L and one wrap will therefore give a gas-tight seal to 29 bar (430 lbf/in sq.) on a quarter inch BS 21 tapered brass thread in combination with a parallel collar. With different materials, pipe diameters or thread types two or more wraps may be necessary and the pressure pass level may change.

DOES CONTAIN HYDROCARBON:

Widths: 12mm, 25mm
Length: 12 metres
Tape Thickness: 0.075 mm
Temperature: Up to 250 deg. C
Colour: White

CAUTION: PTFE in any product is completely stable up to 250 deg. C. Decomposition begins to occur, slowly, above 250 deg. C and remains slow at temperatures below 400 deg. C. At temperatures above 400 deg. C the speed of decomposition increases. Care should be taken to avoid contact with naked flames, particularly in enclosed areas as the resultant fumes can cause temporary flu-like symptoms.

Except where indicated otherwise, the above figures are average values and should not be regarded as maximum values for specification purposes. The company reserve the right to improve products and change specifications which may alter the performance. We advise the customer to test the material required to ensure the suitability of intended application.

**Our Threaded Fittings
are produced through
the castings process
and can be supplied in
material 316 with
threads according to
NPT and BSP.**

We also stock..



316 Stainless Steel Pipe



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